

Indianapolis Division 6964 Hillsdale Ct. Indianapolis, IN 46250 Tel: (317) 842-4261 Fax: (317) 842-4286

#### ANALYTICAL REPORT

Mr. Richard Tyler MILBANK MANUFACTURING INC 1400 E. Havens Street Kokomo, IN 56901-3188

12/31/1998

NET Job Number: 98.08836

Page 1 of 3

Enclosed are the Analytical Results for the following samples submitted to NET, Inc. Indianapolis Division for analysis:

Project Description: WASTEWATER ANALYSIS/2X MONTHLY

Sample Date Date Number Sample Description Taken Received 227918 001 - 2X/MO (Zn)12/22/1998 12/23/1998

National Environmental Testing, Inc. certifies that the analytical results contained herein apply only to the specific samples analyzed.

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Page 2 of 3

Date Received: 12/23/1998

Job Description: WASTEWATER ANALYSIS/2X MONTHLY

Sample Number	/ Sample I.D.		Sample Date/	Analyst &		Reporting
Parameters	Result	Flaq	Units	Date Analyzed	Method	Limit
227918	001 - 2X/MO (Zn)	:	12/22/1998			
Zinc, ICP	0.34		mg/L	psc / 12/30/1998	EPA 200 7	<0.020



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#### FIELD REPORT

**JOB #:** 98.08836

CLIENT: MILBANK MFG.

PROJECT: 2x MONTHLY WASTEWATER SAMPLING

**DATE:** 12/23/98 **SAMPLER(S):** MTM

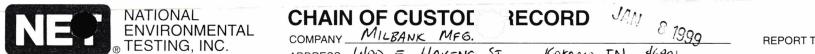
An ISCO model 6700 auto sampler was used in the sequential mode of operation. The sampler was equipped with plastic containers, tygon suction line, power pack, and strainer.

All reusable equipment is decontaminated with alconox, tap water, 5% nitric acid, and deionized water. New tygon suction tubing was used for the sampler. A stainless steel strainer was also used for the sampling event.

The sampler was set to take a sample every 30 minutes for 8 hours.

Monitoring start 7:30 on 12/22/98 Monitoring end 15:30 on 12/22/98

The samples were then composited based on flow weight, and preserved in the appropriate containers.



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DATE (998	TIME	SAMPL	E ID/DESCRIPTIO	ON		MATRIX	GRAB	COMP	豆	NaOH	HNO <sub>3</sub>	H <sub>2</sub> SO <sub>4</sub>	ОТНЕВ	METALS?										-	Which regulations apply: RCRA NPDES Wastewater UST Drinking Water Other None COMMENTS
12/22	-	OUTFALL	001			Ç	1	v.	1		1			K	X	_		1				1	1		SAMPLES NEED TO BE COMPOSITED
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12-22-98



Corporate Office: P.O. Box 419028, Kansas City, Missouri 64141-0028 • (816) 483-5314 • FAX: 483-6357

"FLOW P	ROPORTIONED" COMPOSITE SAMPLE
TIME	METER READING
7:00 AM	0021239.7
7:30	0021285.8
8:00	0021328.1
8:30	0021392.4
9:00	0021456.6
9:30	0021519.8
10:00	0021569.5
10:30	0021630.2
_11:00	0021764.1
11:30 Pm	0021927.6
12:00	0022095.7
12:30	0022264.6
1:00	0022433.6
1:30	0022494.2
2:00	0022495.3
2:30	0022499.9
3:00	0022610.3
3:30	0022738.6
4:00	0022766.8
12:30 1:00 1:30 2:00 2:30 3:00 3:30	0022264.6 0022433.6 0022494.2 0022495.3 0022499.9 0022610.3

Manufacturer of Meter Mounting Equipment Since 1927 Kansas City. MO • El Dorado, AR • Concordia. MO • Kokomo. IN • Reno, NV



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# Attention

## **EFFECTIVE JANUARY 1, 1999 OUR NAME WILL CHANGE**

formerly National Environmental Testing (NET) will become



**Indianapolis Division** 6964 Hillsdale Court Indianapolis, IN 46250 317.842.4261

Corporate Headquarters **122 Lyman Street** Asheville, NC 28801 828.258.3746

(All previous contacts and associated phone numbers will not change)